

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

UTM COORDINATES

1. EMISSION ID NO.	2. YEAR INSTALLED	3. PROCESS DESCRIPTION	4. SIC CODE	5. BUILDING HT. (FT)	6. STACK HT. (FT)	7. STACK DIAMETER (FT)	8. STACK TEMP. (°F)	9. STACK GAS VELOCITY (FT/SEC)	10. HORIZONTAL (E)	11. VERTICAL (N)	
12. MAXIMUM OPERATING HOURS			13. ARE THE HRS. OF OPERATION RELIED UPON TO LIMIT THE ANNUAL POTENTIAL EMISSIONS?			14. HEAT INPUT CAPACITY (Boilers, dryers, etc.) MMBTU/HR		15. FUEL HEAT VALUE MMBTU/HR		16. FUEL % SULFUR	
HRS/DAY	HRS/MONTH	HRS/YEAR	YES	NO							
17. PROPOSED MAXIMUM PRODUCTION / OPERATION RATES				18. RAW MATERIAL, PRODUCT, FUEL, ETC.		19. ARE THE HOURLY PRODUCTION/OPERATION RATES RELIED UPON TO LIMIT THE PROPOSED HOURLY MAXIMUM EMISSION RATES?					
ANNUAL	MONTHLY	HOURLY	UNITS (gal, lb, ft, etc.)								
20. ARE THE ANNUAL PRODUCTION/OPERATION RATES RELIED UPON TO LIMIT THE PROPOSED ANNUAL MAXIMUM EMISSION RATES?						YES		NO			
						YES		NO			

21. POLLUTANT <small>(Complete the HAPs EMISSION RATE TABLE for all HAP emissions)</small>	22. PROPOSED MAXIMUM EMISSIONS		23. REGULATIONS <small>(NSPS, PSD, etc.)</small>	24. EMISSION CONTROL EQUIPMENT		
	LBS/HR	TONS/YEAR		TYPE <small>(Scrubber, Cyclone, Filter, etc.)</small>	EQUIPMENT MANUFACTURER AND MODEL NUMBER(S)	% CONTROL EFF.
NOx						
CO						
SOx						
PM10						
VOC						
OTHER (List)						
OTHER (List)						

25. HAZRDOUS AIR POLLUTANT (HAPs) <small>(Include CAS#)</small>	26. PROPOSED MAXIMUM EMISSIONS		27. REGULATIONS <small>(NSPS, PSD, etc.)</small>	28. EMISSION CONTROL EQUIPMENT		
	LBS/HR	TONS/YEAR		TYPE <small>(Scrubber, Cyclone, Filter, etc.)</small>	EQUIPMENT MANUFACTURER AND MODEL NUMBER(S)	% CONTROL EFF.

29. FUGITIVE EMISSIONS	30. DIMENSION FOR FUGITIVE AREA	31. CONTROL EQUIPMENT / METHOD